

TEXAS DEPARTMENT OF LICENSING & REGULATION

P.O. Box 12157 • Austin, Texas 78711-2157 www.tdlr.texas.gov

MOTOR FUEL METERING AND QUALITY CHANGE OF DEVICE REGISTRATION INSTRUCTIONS

Use this form to report the following devices changes in the number of permanently operating devices at your facility.

- 1. <u>BUSINESS NAME</u> Provide the full legal name of your business as it is registered with the Texas Secretary of State.
- 2. <u>FACILITY NAME</u> Provide the name of the facility where the devices are located (if different from the Business Name). This may be the Doing Business As (DBA) name used by the business submitting this application.
- 3. <u>FACILITY PHYSICAL LOCATION</u> Provide the physical street address of the facility location. Post office boxes will not be accepted. This information will assist the Texas Department of Licensing and Regulation (TDLR) staff in locating your business, if necessary.
- 4. FACILITY PHONE NUMBER Provide a telephone number for the facility including the area code.
- 5. REGISTRATION NUMBER Provide your current TDLR Account Number.
- 6. <u>POINT OF CONTACT</u> Provide the name, title, and contact information for the person who will be the point of contact for the business and can discuss and answer questions about registration related matters. Renewal invoices and account information, including correspondence, registration certificates, and other related documents, will be sent to the current contact information listed for the Point of Contact.
 - EMAIL ADDRESS By providing the point of contact's email address, TDLR is authorized to send
 communications and required notices by electronic mail. To continue receiving notices, this email address must
 be updated, if necessary. This authorization may be revoked in writing. The email address provided in this
 application will remain confidential except as permitted or required by law.
 - PHONE NUMBER Provide the Point of Contact's telephone number, including the area code.
 - MAILING ADDRESS Provide the Point of Contact's mailing address. The mailing address provided is where we will send registration-related mail. A post office box can be used.
- 7. <u>DEVICES TO BE ADDED</u> If you are increasing the number of devices in commercial use at your facility, provide the total number of devices per type. You do not need to report the replacement of an existing device with a new device of the same type.
 - a) Device with a maximum flow rate of less than 20 GPM delivering multiple products per nozzle (includes a fuel quality fee of \$21) \$93.
 - b) Device with a maximum flow rate of less than 20 GPM delivering a single fuel product per nozzle (includes a fuel quality fee of \$7) \$31.
 - c) Device with a maximum flow rate of 20 GPM to 100 GPM (includes a fuel quality fee of \$7) \$127.
 - d) Device with a maximum flow rate of greater than 100 GPM \$450.
 - e) Liquid petroleum gas (LPG) meter used to dispense LPG for use as a motor fuel \$130.

FEES:

- To calculate the Total Fee per Device Type, multiply the Total Number of Devices by the Fee per Device.
- To calculate the Subtotal, add all Total Fees per Device Type.
- To calculate the Subscription Fee, multiply the Subtotal by 3%.*
- To calculate the Total Fees Due, add the Subtotal and the Subscription Fee.
- * Device registration fees are subject to an additional 3% fee on top of the specified registration fee to cover the cost of payment processing.

- 8. <u>DEVICES TO BE REMOVED</u> If you are reducing the number devices in commercial use at your facility, provide the number of devices to be removed per type. Changes will be reflected on your next renewal statement. No refunds will be made for devices removed from your account.
- 9. <u>ACKNOWLEDGMENT</u> After reading the statement, print your name and date the form. By providing your name, you acknowledge that you have read the statement and that you are aware of your responsibilities regarding the devices identified in this form.

CHECKLIST OF DOCUMENTATION TO BE SUBMITTED:

☐ Complete Application
\square Required Fee (for devices to be added only – applications will be returned if fee not included)
☐ Copy of Device Performance Review Report (for devices to be added only)**

**A Device Performance Review (DPR) Report (formerly "Calibration Report") for the new devices must be submitted with this request. A DPR must be completed before a device may be placed into service and at least once every two years. Effective September 1, 2021, a DPR will also be required for devices with a flow rate of greater than 20 GPM - 100 GPM; devices with a flow rate greater than 100 GPM; and LPG meters.

SEND YOUR COMPLETED REQUEST AND REQUIRED DOCUMENTS TO:

TDLR P.O. Box 12157 Austin, TX 78711-2157

Documents submitted with your request will not be returned. Keep a copy of your completed request, all attachments, and your check or money order payable to TDLR. Do not send cash.

For additional information about the Motor Fuel Metering and Quality Program, please visit the <u>TDLR website</u>. You can request assistance or submit required attachments via <u>TDLR webform</u> or fax (512) 475-2871. You may contact Customer Service Representatives by calling (800) 803-9202 (in-state only) or (512) 463-6599; Relay Texas - TDD (800) 735-2989. Customer Service Representatives are available Monday through Friday, from 7:00 a.m. until 6:00 p.m. Central Time (excluding holidays).

REMINDER:

All petroleum underground and aboveground storage tanks must be registered with the Texas Commission on Environmental Quality (TCEQ). Contact them at (512) 239-2160 or visit the <u>TCEQ website</u>.

TDLR Public Information Act Policy:

This document is subject to the Texas Public Information Act. With certain exceptions, information in this document may be made available to the public. For more information, view the *TDLR Public Information Act Policy*.



TEXAS DEPARTMENT OF LICENSING & REGULATION

ARE YOUR FUEL DEVICES CORRECTLY REGISTERED?

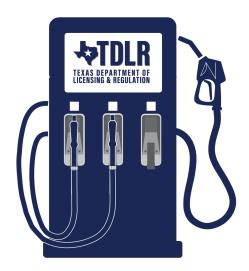
The Texas Department of Licensing and Regulation (TDLR) classifies devices that deliver fuel through a single nozzle at a rate of less than 20 gallons per minute (GPM) in two categories:

- Single product device; and
- Multi-product device.

To aid you in this classification process, listed below are common examples of fuel devices, including fee calculations.

Each nozzle represents a single device and most device cabinets have two sides, with nozzles on each side. Please remember to count and include all devices on your registration application.

If you have any questions or need additional information, feel free to contact us on our toll-free number: 1-800-803-9202.



3 – Single Product Devices ^a Fee: \$31 / nozzle

<u>Total Fee / Cabinet: \$186</u> (as illustrated above) 2 sides x \$93 (\$31/device) = \$186



Single Product Device ^a Fee: \$31 / nozzle

AND

Multi-Product Device b Fee: \$93 / nozzle

Total Fee / Cabinet: \$248
(as illustrated above):
2 sides x (\$31/device + \$93/device) = \$248



Multi-Product Device b Fee: \$93 / nozzle

Total Fee / Cabinet: \$186 (as illustrated above): 2 sides x \$93/device = \$186

Notes:

- a. Single product device (includes a fuel quality fee of \$7) \$31. A single product device delivers one gasoline, E85 ethanol fuel, diesel, or other non-gasoline product from a single nozzle.
- b. Multi-product device (includes a fuel quality fee of \$21) \$93. A multi-product device delivers 2 or more blends of gasoline or ethanol-blended fuel from a single nozzle.
- c. These illustrations represent examples of device cabinets commonly found in the marketplace. TDLR does not endorse or recommend any brand of device cabinet.



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MOTOR FUEL METERING AND QUALITY CHANGE OF DEVICE REGISTRATION

You are not required to complete this form or pay additional fees if you are replacing an existing device with one of the same type.

FEES SUBMITTED ARE NON-REFUNDABLE

BUSINESS INFORMATION						
1. Business Name:						
Full legal name of the business (owner's name	if so	le proprietor -	no aliases)			
2. Facility Name:			·			
3. Facility Physical Location:						
Street Number, Street Name, Suite Number	, City	, State, Zip Co	de			
			LR Registration No.			
or a sum of the state of the st		· rogionan				
(Area Code) Phone Number						
(Area Code) Phone Number 6. POINT OF CONTAGE	СТ					
Name:	Title) :				
Last, First, Middle Name, Suffix (Jr., Sr., III)	_	Prov	ride Point of Contact's Job Title			
	Phone Number:					
			one realizati			
See instruction sheet for disclosure information	_	(Area Code) Phone Number			
Mailing Address: (This is the address where we will send registration-related mail)						
P.O. Box, Number, Street Name, Suite Number/Apartment Number, City, State, Zip Code						
Is this a New Point of Contact for this business?						
7. DEVICES TO BE AD						
	277		Total No.	Total		
Device Type (See instruction page for detailed fee information)		Fee per Device	of Devices Added (+)	Fees		
Device delivering multiple products per nozzle (rated flow < 20 GPM)		\$93ª	, , , , , , , , , , , , , , , , , , ,			
Device delivering a single gasoline product per nozzle (rated flow < 20 GPM)						
Device delivering a single diesel or non-gasoline product per nozzle (rated flow < 20 GPM)						
Device delivering a single E85 ethanol fuel product per nozzle (rated flow < 20 GPM)						
Device rated flow > 20 GPM – 100 GPM				,		
Device rated flow > 100 GPM						
Liquid Petroleum Gas (LPG) Meter						
Subtotal						
+ Subscription fee (3%)						
			Total Fees Due			

8. DEVICES TO BE REMOVED					
Device Type		Total No. of Devices Removed (-			
Device delivering multiple	e products per nozzle (rated flow < 20 GPM)				
Device delivering a single	e gasoline product per nozzle (rated flow < 20	GPM)			
Device delivering a single	e diesel or non-gasoline product per nozzle (ra	ted flow < 20 GPM)			
Device delivering a single	e E85 ethanol fuel product per nozzle (rated flo	ow < 20 GPM)			
Device rated flow > 20 G	PM – 100 GPM				
Device rated flow > 100 0	ЭРМ				
Liquid Petroleum Gas (Li	PG) Meter				
9.	ACKNO	WLEDGMENT			
further certify that I Texas Occupations providing false infor	will comply with all applicable provisi Code, Chapters 51 and 2310; and Te	ons of the Texas Business exas Administrative Code, t t in revocation and/or den	nny attached form is true and correct. Is and Commerce Code, Chapter 607; Chapters 60 and 97. I understand that ial of the registration I am requesting		
Print Name:		Job Title:			
Last, Firs	t, Middle Name, Suffix (Jr., Sr., III)	-			
Signature:		Date Signed:			
		-	Month/Day/Year		